

What is claimed is:

1. An electronic keyboard musical instrument comprising a keyboard section and a casing that accommodates therein said keyboard section, said casing comprising:

a main casing section including a bottom plate having said keyboard section placed thereon, a keyslip portion extending upward from said bottom plate in front of said keyboard section, and left and right side plates extending upward from said bottom plate at left and right sides of said keyboard section;

a rear casing section including a roof plate forming rear an upper surfaces of said casing, and a back plate extending downward from a rear edge of said roof plate; and

a slidingly-attaching structure that slidingly attaches said rear casing section to said main casing section, whereby said rear casing section is detachably attached to said main casing section to constitute said casing.

2. An electronic keyboard musical instrument as claimed in claim 1 where said slidingly-attaching structure slidingly attaches said rear casing section to said left and right side plates of said main casing section.

3. An electronic keyboard musical instrument as claimed in claim 1 where said back plate has a main tone hole formed therein, and a speaker is disposed with a front thereof opposed to said main tone hole.

4. An electronic keyboard musical instrument as claimed in claim 3 wherein said roof plate has a subsidiary tone hole formed therein to allow a sound outputted via said speaker to escape therethrough.

5. An electronic keyboard musical instrument as claimed in claim 4 wherein said subsidiary tone hole has a smaller area than said main tone hole.

6. An electronic keyboard musical instrument as claimed in claim 1 wherein said slidably-attaching structure includes a slidably-pressing structure that, when said rear casing section is slid, in a back-to-front direction, relative to said main casing section for detachable attachment to said main casing section, applies greater pressing force as an amount of sliding movement of said rear casing section relative to said main casing section increases.

7. An electronic keyboard musical instrument as claimed in claim 6 wherein said slidably-pressing structure includes a tapered surface formed in at least one of said rear casing section and said main casing section.

8. An electronic keyboard musical instrument as claimed in claim 2 wherein said slidably-attaching structure includes a slidably-pressing structure that, when said rear casing section is slid, in a back-to-front direction, relative to said main casing section for detachable attachment to said main casing section, applies

greater pressing force as an amount of sliding movement of said rear casing section relative to said main casing section increases.

9. An electronic keyboard musical instrument as claimed in claim 8 wherein said slidably-pressing structure includes a tapered surface formed in at least one of said rear casing section and said main casing section.

10. An electronic keyboard musical instrument comprising a keyboard section and a casing that accommodates therein said keyboard section, said casing comprising:

- a main casing section including a bottom plate having said keyboard section placed thereon, and a keyslip portion extending upward from said bottom plate in front of said keyboard section;

- a rear casing section including a roof plate forming a rear upper surface of said casing, and a back plate extending downward from a rear edge of said roof plate; and

- left and right side plates extending upward from said bottom plate at left and right sides of said keyboard section, said left and right side plates belonging to and being formed integrally with either one of said main casing section and said rear casing section,

- wherein a circuit board of an operation panel and a main circuit board of said electronic keyboard musical instrument are provided on said rear casing section, whereby said rear casing section is detachably attached to said main casing section along with individual ones of said circuit boards.

11. An electronic keyboard musical instrument comprising a keyboard section and a casing that accommodates therein said keyboard section, said casing comprising:

a bottom plate having said keyboard section placed thereon;

a keyslip portion extending upward from said bottom plate in front of said keyboard section;

left and right side plates extending upward from said bottom plate at left and right sides of said keyboard section;

a roof plate forming an upper surface of said casing; and

a back plate extending downward from a rear edge of said roof plate,

wherein said casing can be disassembled into said main casing section, including said bottom plate and said keyslip portion, and said rear casing section including at least said back plate, and

wherein a circuit board of an operation panel and a main circuit board of said electronic keyboard musical instrument are provided on said rear casing section, whereby said rear casing section is detachably attached to said main casing section along with individual ones of said circuit boards.

12. An electronic keyboard musical instrument as claimed in claim 11 wherein said main circuit board is provided on said back plate.

13. An electronic keyboard musical instrument as claimed in claim 11 wherein said rear casing section includes said roof plate, and said circuit board of the operation panel is disposed under said

roof plate.